



listed documents and indicate that they were considered by making appropriate notations on the attached form.

The following commonly assigned, co-pending applications are brought to the attention of the Examiner:

U.S. Application No. 10/076,631, in the name of Paul HABERMANN, filed February 19, 2002, entitled "NUCLEIC ACIDS, PROTEINS, AND PROCESSES THEREOF SUCH AS PROCESSES FOR PRODUCTION OF SUPERSCRETABLE PEPTIDES AND FOR PARALLEL IMPROVEMENT OF THE EXPORTED FORMS OF ONE OR MORE POOLYPEPTIDES OF INTEREST"

U.S. Application No. 10/076,634, in the names of Paul HABERMANN *et al.*, filed February 19, 2002, entitled "NUCLEIC ACIDS, PROTEINS, AND PROCESSES FOR PRODUCING PROTEINS SUCH AS FUSION PROTEINS FOR THE SECRETION OF A PROTEIN OF INTEREST INTO BACTERIAL SUPERNATANTS"

Copies of these applications are attached.

Regarding the foreign language documents, Applicant notes the following:

(1) DE 100 33 195 A1:

is accompanied by an English language abstract; and

is a family member of WO 02/04486 A2, submitted herewith, which includes an English language abstract and which corresponds to PCT/EP00/08537, which is cited and discussed in the present application beginning on page 11.

(2) DE 34 30 556 A1 is cited and discussed in the present application

beginning on page 10.

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(3) EP 0 158 564 A1 is a family member of U.S. Patent No. 5,705,355 to TOLSTOSHEV et al., submitted herewith.

(4) EP 0 200 655 B1 includes English language claims.

(5) EP 0 324 712 B1 includes English language claims and is cited and discussed in the present application beginning on page 9.

(6) EP 0 347 781 B1 includes English language claims and is cited and discussed in the present application beginning on page 3.

(7) EP 0 448 093 B1 includes English language claims.

(8) EP 0 468 539 B1 includes English language claims.

(9) EP 0 549 915 B1 includes English language claims.

(10) EP 0 775 710 A1 is a family member of U.S. Patent No. 6,103,502 to MÖLLER *et al.*, submitted herewith.

(11) WO 01/21662 A1 includes an English language abstract.

(12) WO 02/04486 A2:

includes an English language abstract;

corresponds to PCT/EP00/08537 which is cited and discussed in the present application beginning on page 11; and

is a family member of DE 100 33 195 A1, submitted herewith, which is accompanied by an English language abstract.

This submission does not represent that a search has been made or that no better art exists and does not constitute an admission that each or all of the listed documents are material or constitute "prior art." If the Examiner applies any of the documents as prior art against any claim in the application and Applicant determines

that the cited documents do not constitute "prior art" under United States law, Applicant reserves the right to present to the office the relevant facts and law regarding the appropriate status of such documents.

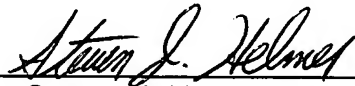
Applicant further reserves the right to take appropriate action to establish the patentability of the disclosed invention over the listed documents, should one or more of the documents be applied against the claims of the present application.

If there is any fee due in connection with the filing of this Statement, please charge the fee to our Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,  
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Dated: September 13, 2002

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INFORMATION DISCLOSURE CITATION

Atty. Docket No.	2001-0776-00	Appln. No.	10/076,632
Applicant	Paul HABERMANN		
Filing Date	February 19, 2002	Group:	1645

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U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
	5,705,355	01/1998	Tolstoshev et al			
	6,103,502	08/2000	Möller et al.			
FOREIGN PATENT DOCUMENTS						
	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
	DE 10033195A1	03/2002	Germany			Abstract
	DE 3430556A1	02/1986	Germany			
	0 158 564 A1	10/1985	EPO			
	0 195 691 B1	09/1986	EPO			
	0 200 655 B1	04/1995	EPO			Claims
	0 214 826 B1	03/1987	EPO			
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	0 347 781 B1	12/1989	EPO			Claims
	0 375 437 B1	06/1990	EPO			
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	0 468 539 B1	01/1992	EPO			Claims
	0 489 780 B1	06/1992	EPO			
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	0 549 915 B1	07/1993	EPO			Claims
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	WO 91/09125	06/1991	WIPO			
	WO 92/00321	01/1992	WIPO			
	WO 01/21662 A1	03/2001	WIPO			ABSTRACT
	WO 02/04486 A2	01/2002	WIPO			ABSTRACT



OMB No. 0651-0011

## INFORMATION DISCLOSURE CITATION

Atty. Docket No.	2481.1776-0	Appln. No.	10/076,632
Applicant	Paul HABERMANN		
Filing Date	February 19, 2002	Group:	1645

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
	Dé et al., "Channel-forming properties and structural homology of major outer membrane proteins from <i>Pseudomonas fluorescens</i> MFO and OE 28.3," <u>FEMS Microbiology Letters</u> , 127, 267-272, 1995.
	Fürste et al., "Molecular cloning of the plasmid RP4 primase region in a multi-host-range <i>tacP</i> expression vector," <u>Gene</u> , 48(1), 119-131, 1986.
	Griessbach et al., "Assay of Hirudin in Plasma Using a Chromogenic Thrombin Substrate," <u>Thrombosis Research</u> , 37, 347-350, 1985.
	Price et al., "Expression, purification and characterization of recombinant murine granulocyte-macrophage colony-stimulating factor and bovine interleukin-2 from yeast," <u>Gene</u> , 55(2-3), 287-293, 1987.
	Rioux et al., "Genes on the 90-Kilobase Plasmid of <i>Salmonella typhimurium</i> Confer Low-Affinity Cobalamin Transport: Relationship to Fimbria Biosynthesis Genes," <u>Journal of Bacteriology</u> , 172(11), 6217-6222, 1990.
	Rosenfeld et al., "Production and Purification of Recombinant Hirudin Expressed in the Methylophilic Yeast <i>Pichia pastoris</i> ," <u>Protein Expression and Purification</u> , 8(4), 476-482, 1996.
	Shuttleworth et al., "Sequence of the gene for alkaline phosphatase from <i>Escherichia coli</i> JM83," <u>Nucleic Acids Research</u> , 14(21), 8689, 1986.
	Wetekam et al., "The nucleotide sequence of cDNA coding for preproinsulin from the primate <i>Macaca fascicularis</i> ," <u>Gene</u> , 19(2), 179-183, 1982.
	Weydemann et al., "High-level secretion of hirudin by <i>Hansenula polymorpha</i> —authentic processing of three different preprohirudins," <u>Applied Microbiology and Biotechnology</u> , 44(3-4), 377-385, 1995.
	Winter et al., "Increased Production of Human Proinsulin in the Periplasmic Space of <i>Escherichia Coli</i> by Fusion to DsbA," <u>Journal of Biotechnology</u> , 84, 175-185 (2000).
Examiner	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	
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